PROJECT 10073 RECORD CARD

1. DATE 7 Aug 63	Chicago, Illino	Chicago, Illinois D Was Balloon Probably Balloon	
3. DATE-TIME GROUP Local 2135 DST GMT 08/0235Z 5. PHOTOS	4. TYPE OF OBSERVATIO ### Ground-Visual ### Air-Visual 6. SOURCE	N D Ground-Radar D Air-Intercept Radar	Possibly Balloon XX Was AircraftAdvertising Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 3 min	civilian Number of Objects one	9. COURSE North	Other
Object resembling a chain bulbs sighted in flight fuzzy. Two shapes., one and then the one that was shape three times.	to North. Red and like an a/c		by JAH revealed that the ca/c towing an advertising

Northbrook Aviator Explains Those 'Mysterious' Lights

"Strange lights" reportedly seen | meister, an employee of Priester last week in several sections of Illinois were an electric advertising sign behind a plane, says the Northbrook pilot who flew the craft.

Robert Burmeister, 1705 Happ | tion company. road, said he was pulling the sign, which has 350 light bulbs, over the areas where the lights were seen.

Unless the viewer is directly beneath it, the sign appears to be a series of rolling lights because the message is flashed across the sign," the pilot said Mr. Bur- | Burmeister's statements.

Aviation Company, Pal-Waukee Airport, Wheeling, said the sign reads, "You Can Learn To Fly in One Week-Priester Aviation-Lehigh 7-1200." George Priester is owner of the sirport and the avia-

Mr. Burmeister said reports of "unidentified flying objects" have been received before in areas over which he made night flights with the sign.

Dr. Allen J. Hynek, director of Northwestern University's Dearborn Observatory, supported Mr.

PROJECT 10073 RECORD CARD

8 Aug 63 3. DATE-TIME GROUP Local	2. LOCATION Chicago, Illino 4. TYPE OF OBSERVATION EXGround-Visual O Air-Visual Civilian	ON Ground-Radar Air-Intercept Radar	12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Probably Aircraft Possibly Astronomical Possibly Astronomical Possibly Astronomical
One hr 10. BRIEF SUMMARY OF SIGHTING Obj in the North observed Reported to be stationary floating colored light, on bottom with 7 or eight about the same location a Observed with field glass	red on top and green t points. Located at a	stationary 11. COMMENTS Description indicates a possible aurora sighting. Positional data furnished is confusing. Obj reported in the North between the Moon and the	

COMBAT READINESS TRAINING OPERATIONS 6LTH TROOP CARRIER SQUADRON, MEDIUM (RESERVE) UNITED STATES AIR FORCE O'HARE INTERNATIONAL AIRPORT Chicago 66, Illinois

REPLT TO	
ATTN OF: CRT	6 September
SUBJECT: Unidentified Flying Objects	
TO: Air Force Systems Command Foreign Technology Division Wright-Patterson AFB, Ohio	
1. The following information as ou submitted for your information.	tlined in Paragraph 15, AFR 200-2, is
a. Description of the Object(s): 1. Floating colored light, red 2. bottom, green on top w/appro 3. 7 or 8 points.	on 1. 090120 to 090220 L August 1963
4. 5. 6.	e. Location of Observer(s): Chicago, Illinois
	f. Identifying Inio on Observer (s): 1. Mr. 2. Chgo, Il
b. Description of Course of Objects(s):	g. Weather and winds. 1. Sky hazy, no winds 2.
1. Due North of location of 2. observer, about same location 3. of moon, and between moon and 4. North Star. Appears to be stationary.	d 5. 6.
5. Stationary. 6.	
c. Manner of Observation:	
1. Naked eye and field glasses. 2.	
	THOMAS A. HILQUIST
3 Min 3 Data - C Cinhtina	TILD A. THE QUIST

Base Operations Officer

d. Time and Date of Sighting:

1. 2. 3.

PROJECT 10073 RECORD CARD

1. DATE 9 August 1963 3. DATE-TIME GROUP Local 2235 GMT 10/0435Z 5. PHOTOS U Yes XIXNe	Chicago, Illinoi 4. TYPE OF OBSERVATIO CKGround-Visual D Air-Visual civilian		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Sign Probably Astronomical Probably Astronomical Possibly Astronom
7. LENGTH OF OBSERVATION not reported	one	not reported	Other
Letter to Dr J Allen Hynek sighting of a UFO. Drawing all indications of an a/c tadvertising sign.	of object gave		agency indicates that towing a sign over time.

Dedr Dr. ! Alling Louis Thing all liet up. as my The only one Lendylow Thei Course is Their is we we does I deline Can and the teles This was somether while in cold and for dee it what eleve one Eyesmybe your heale Chance he had by and it quice you the true fact.

Mrs. P. 14 60608

All-Lighten P.M.

17.

HEADQUARTERS FOREIGN TECHNOLOGY DIVISION

AIR FORCE SYSTEMS COMMAND
UNITED STATES AIR FORCE
WRIGHT-PATTERSON AIR FORCE BASE, OHIO



ATTH OF: TDEW

SUBJECT: Request for UFO Information (Mrs.

39 100 100

To: Hq USAF SAF-OIPB (Mrs Gaiser)
Wash 25 D C

- 1. Reference the attached letter from Mrs dated 11 Aug 63, requesting information on an unidentified flying object. Records indicate no previous correspondence from Mrs
- 2. The attached letter is a suggested reply to Mrs letter.

FOR THE COMMANDER

ERIC T de JONCKHEERE Colonel, USAF Deputy for Technology and Subsystems 2 Atchs

1. Ltr, Mrs 11 Aug 63

2. Suggested Reply

HEADQUARTERS FOREIGN TECHNOLOGY DIVISION

AIR FORCE SYSTEMS COMMAND
UNITED STATES AIR FORCE
WRIGHT-PATTERSON AIR FORCE BASE, OHIO



REPLY TO

SUBJECT: UFO Information

Dear Mrs

Chicago, Illinois, 60608

Dr J Allen Hynek has forwarded to us your letter of 11 Aug 63, regarding an object that you sighted on Friday, 9 Aug 63.

In all probability the object which you observed is an aircraft, towing an electrical advertising sign.

Sincerely,

November 5, 1963

Dear Mrs

Dr. J. Allen Hynek has forwarded to us your letter of August 11, 1963, regarding an object that you sighted on Friday, August 9, 1963.

In all probability the object which you observed was an aircraft towing an electrical advertising sign.

Sincerely,

MASTON M. JACKS
Major, USAF
Public Information Division
Office of Information

Mrs. Chicago, Illinois 60608

Northbrook Axintor L'aplains Those Myster us Lights

craft.

Robert Burmeister, 1705 Hair tien company road, said he was pulling the Mr. Burm stor said reports of were seen.

"Unless the viewer is dire y transit sign," the pilot said. Mr. In . It renester's determents.

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beneath it, the sign appears to a Dr. Alien . Hynek, director of a series of rolling lights because Herthwesterr University's Dearthe message is flashed across the lorn Observatory, supported Mr.

Adwing of the

U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give, the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

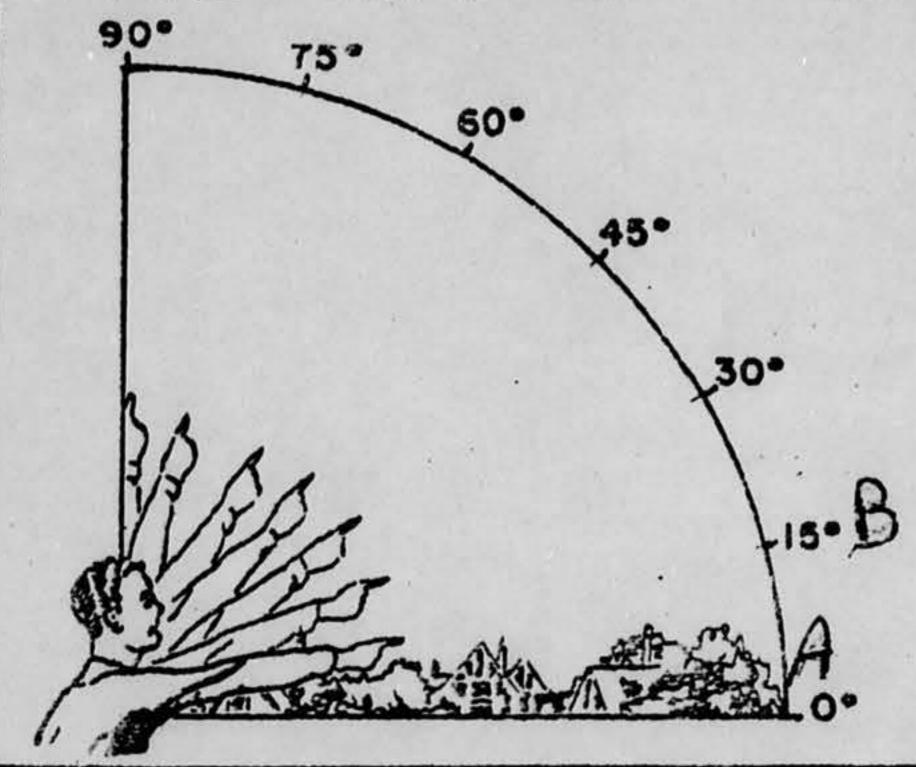
1. When did you see the object?	2. Time of day: 9 35 Minutes
7 8th 1963 Nonth Your	(Circle One): A.M. or (P.M.)
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One) a Daylight Saving 5. Standard
4. Where were you when you saw the object?	Lecia 37 Illinis.
Nearest Postal Address	City or Town. State or County
5. How long was object in sight? (Tatal Duration)	Hours Seconds
	lot very sure
5.1 How was time in sight determined?	o-cre
5.2 Was object in sight continuously? Yes L	
6. What was the condition of the sky?	
DAY	GHT Intohe
a. Bright b. Cloudy b. C	loudy
7. IF you saw the object during DAYLIGHT, where was the	ne SUN located as you looked at the object?
(Circle One): a. In front of you d. T. b. In back of you e. O. c. To your right f. D	o your left : overhead on't remember

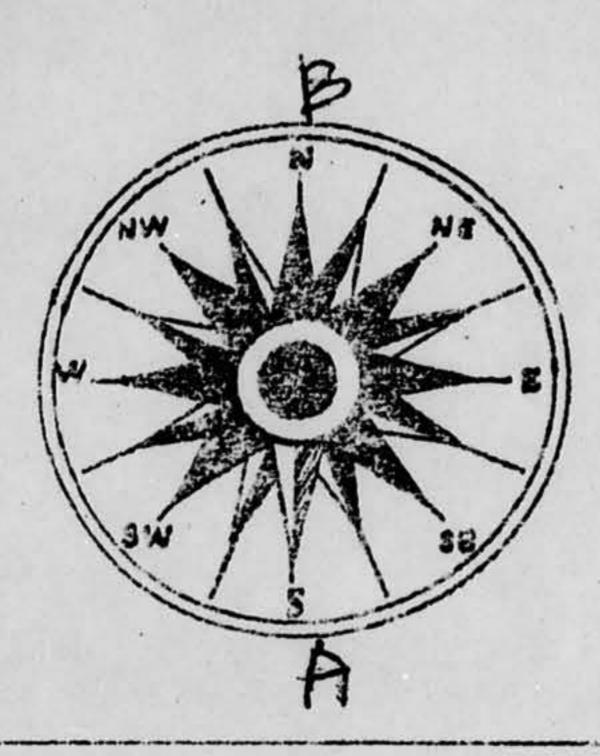
8. IF you saw the object at NIGHT, what did you notice	concerning the STARS and MOON?
8.1 STARS (Circle One): 8.2 /	MOON (Circle One):
g. None	a) Bright moonlight
(b) A few	a.) Bright moonlight b. Dull moonlight
c. Many	c. No moonlight - pitch dark
d. Don't remember	d. Don't remember
9. What were the weather conditions at the time you saw	the object?
CLOUDS (Circle One): WEAT	HER (Circle One):
(a.) Clear sky	y .
	g, mist, or light rain
	derate or heavy rain
d. Thick or heavy clouds d. Sn	
	n't remember
10. The object appeared: (Circle One):	
a. Solid (d.) As a light	
b. Transparent e. Don't remember	
c. Vapor	
a. Brighter b. Dimmer d. Don't known 11.1 Compare brightness to some common object: It was like a chain	
12. The edges of the object were:	
(Circle One): a. Fuzzy or blurred b. Like a bright star	o. Other Changed tumklights The with The zay
b. Like a bright star	Tea litt Trezzy
c. Sharply outlined	2 apar
d. Don't remember	
13. Did the object:	(Circle One for each question)
a. Appear to stand still at any time?	No Don't know
b. Suddenly speed up and rush away at any time?	Yes No Don't know
c. Break up into parts or explode?	Yes No Don't know Yes No Don't know
d. Give off smoke?	Yes (No) Don't know
e. Change brightness? f. Change shape?	
g. Flash or flicker?	No Don't know No Don't know
h. Disappear and reappear?	Yes (No) Don't know

14. Did the object disappear while you were watching it? If so, how?
It sped away in a straight path den
De sped away in a straght path den
15. Did the object move behind something at any time, particularly a cloud?
(Circle One): Yes (No) Don't Know. IF you answered YES, then tell what it moved behind:
16. Did the object move in front of something at any time, particularly a cloud?
(Circle One): (Yes) No Don't Know. IF you answered YES, then tell what
It was between my puilding, and the one
17. Tell in a few words the following things about the object:
a. Sound Trozee
b. Color From a white light to a red-army.
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the
sighting, how much of the object would have been covered by the match head?
only a small portion.
It looked to be a fact and a half long
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details
of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
Place an arrow beside the drawing to show the direction the object was moving. Red orange orange orange orange orange orange orange orange.
shope changed - South
december. Light slowly
Antonia de la compansa de la compans
which to to 8 ft. garage (topia) several minutes)
white power)

20. Do you think you can estimate the speed of the object	c+?
(Circle One) Yes (No)	
IF you answered YES, then what speed would you es	timate?
21. Do you think you can estimate how far away from you (Circle One) No IF you answered YES, then how far away would you s	The length of the alley!
22. Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)
	a. In the business section of a city?
a) Inside a building	(b.) In the residential section of a city?
b. In a car	c. In open countryside?
c. Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other
b. Northeast d. Southeast 24.2 How fast were you moving?	
25. Did you observe the object through any of the following	ng?
a. Eyeglasses Yes No e.	. Binoculars Yes No
b. Sun glasses Yes No f.	. Telescope Yes No
c. Windshield Yes No g.	. Theodolite , Yes, No
d. Window glass Yes No h.	Other Munder Delien
26. In order that you can give as clear a picture as possible object or objects which, when placed up in the sky, we let thompe arriplane lights and Shape - file heavy deception in it. 3rd phope - a Rid tailing and phope - a Rid tailing	(white)
telleripe	

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

only one object which changed shape, there

30. Have you ever seen this, or a similar object before. If so give date or dates and location.
I have never experienced this before
31. Was anyone else with you at the time you saw the object? (Circle One)
31.1 IF you answered YES, did they see the object too? (Circle One)
31.2 Please list their names and addresses: My two drughters;
32. Please give the following information about yourself:
ADDRESS : Last Name . First Name
TELEPHONE NUMBER AGE 44 SEX Finalia
Indicate any additional information about yourself, including any special experience, which might be personent. I have worked for the Checogo Public Laurery for sunteen years and received in formal training from Loyela Universely.
33. When and to whom did you report that you had seen the object? The gent 1963 Day Month Year Lee Officials a Offact Field
- Processor - Proc

16th Crugar 1963 34. Date you completed this questionnaire: 35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting. after the flying abject had areanted et Hoaled or sailed, much faster than it had when first sighted my daughters and I seem to agree that in hovering almost to a stand-still That this vapor like object had-last its strength and was lither suckery energy or lightly the generate former; and as soon as it had gained more paner from what, we do not know, then it was able to areend and speed up. In all other accounts when people have deen Chased there seemed to have been metal (an untha (ai). Kerhaps this Object medel such an attraction this particular night to grin the descried height and speed. It could not hand been seen by aughordy ather than persons living along com alley, until it recenis This surledin haast which allowed it to risk above The Third floor level, after it had left are alley. I Then I would at the clock Copier the object was out of sight it was (9:40) frie minutes had present. I then described to see if this wapon had consell a ricietion on the surrounding things.

When I looked at the moon which was bright and full that night, I distrit su a moon but a beautiful ornate Eross with a trail of light extending downword. There was a benze of light behind it but no moon. The lines of the cross were behind the cross and it ivasa liright yellows This Casted & while and then drappended. The humin was sum again duct it Déimeste le transparent and a much paleingellow than before s It didn't Affect the stars. It was about a half hour later before in som-any-air-Rance and they were plying very high and ata distance. The near ley kielde reported no airplaner envite at the time we called about the Musterne Vapor. alle aningst. -